

DESCRIPTIVE ABSTRACT

The invention concerns an electrostatic actuation device, comprising:

- 5 - a flexible electrode (30), having a first and a second end, at least part of this electrode being mobile relative to a substrate,
- two electrodes (32, 34) fixed relative to the substrate (22),
- 10 - means (18, 28) forming two pivots of the flexible electrode, located between the two ends of the flexible electrode.

Fig. 2.